CONTENTS VOLUME 244

A.S. Chernov, V.G. Skobov. Doppler-shifted cyclotron resonance in metals — No. 1, p. 1

A. Giveon, M. Porrati, E. Rabinovici. Target space duality in string theory — Nos. 2 & 3, p. 77

H. Metcalf and P. van der Straten. Cooling and trapping of neutral atoms — Nos. 4 & 5, p. 203

P.N. Kaloyerou. The causal interpretation of the electromagnetic field — No. 6, p. 287

CONTENTS VOLUMES 241–243

S.V. Vladimirov, M.Y. Yu, V.N. Tsytovich. Recent advances in the theory of nonlinear surface waves — 241, No. 1, p.1

M. Charlton, J. Eades, D. Horváth, R.J. Hughes, C. Zimmermann. Antihydrogen physics — 241, No. 2, p. 65

S.A. Babin, D.A. Shapiro. Spectral line broadening due to the Coulomb interaction in plasma — 241, Nos. 3 & 4, p. 119

F.G. Bass and L.B. Vatova. Large-amplitude electromagnetic waves in conductors with a nonparabolic charge carrier dispersion law — 241, No. 5, p. 219

E. Arragoni, C. Castellani, M. Grilli, R. Raimondi, G.C. Strinati. Functional-integral formulation of the slave-boson approach: beyond the mean-field approximation with the correct continnum limit — 241, No. 6, p. 291

G.E. Brown, P. Ellis, E. Ovind and D. Strottman (editors). Realistic nuclear structure. On the occasion of T.T.S. Kuo's sixtieth birthday – Part I — 242, Nos. 1–3, p. 1

G.E. Brown, P. Ellis, E. Ovind and D. Strottman (editors). Realistic nuclear structure. On the occasion of T.T.S. Kuo's sixtieth birthday – Part II — 242, Nos. 4–6, p. 191

A. Bonasera, F. Gulminelli, J. Molitoris. The Boltzmann equation at the borderline. A decade of Monte Carlo simulations of a kinetic equation — 243, Nos. 1 & 2, p. 1

M. Ichiyanagi. Variational principles of irreversible processes — 243, No. 3, p. 125

A.I. Milstein and M. Schumacher. Present status of Delbrück scattering — 243, No. 4, p. 183

A.V. Gordeev, A.S. Kingsep and L.I. Rudakov. Electron magnetohydrodynamics — 243, No. 5, p. 215

W. Nakel. The elementary process of bremsstrahlung — 243, No. 6, p. 317